## EXHIBIT 5

## AFFIDAVIT OF SARAH E. MADSEN IN SUPPORT OF PLAINTIFF'S MOTION TO REMAND OR ABSTAIN

Minnesota Life Insurance Company, et al. v.
Credit Suisse First Boston Mortgage Securities Corp., et al.

Court File No. 12-cv-02671 (ADM/LIB)

## Judicial Business of the United States Courts

2011 Annual Report of the Director Honorable Thomas F. Hogan, Director

This report was produced by The Statistics Division
Office of Judges Programs
Administrative Office of the United States Courts
Thurgood Marshall Federal Judiciary Building
Washington, D.C. 20544
Telephone: (202) 502-1441
E-Mail: SDInformation@ao.uscourts.gov

Table C-6. U. S. District Courts—Civil Cases Pending, by District and Length of Time Pending, as of September 30, 2011

|   |         |                     |                 | Length of time Perioning |         |                 |
|---|---------|---------------------|-----------------|--------------------------|---------|-----------------|
|   |         |                     | •               | ,                        | 3 Years | 3 Years or More |
| Circuit and District                      | Total   | Less Than 1<br>Year | 1 to 2<br>Years | 2 to 3<br>Years          | Number  | Percent 1       |
| ТОТАГ                                     | 270,839 | 156,250             | 52,503          | 21,651                   | 40,435  | 14.9            |
| 20  | 2,699   | 1,375               | 529             | 305                      | 490     | 18.2            |
| 191                                       | 8.048   | 4.252               | 1,888           | 915                      | 993     | 12.3            |
|   | 365     | 303                 | . 46            | 10                       | 9       | 9:              |
| AM.                                       | 2.986   | 1,930               | 629             | 223                      | 174     | 5.8             |
| C Z                                       | 570     | 427                 | 111             | 19                       | 13      | 2.3             |
|   | 2,611   | 612                 | 700             | 546                      | 753     | 28.8            |
| PR  | 1,516   | 086                 | 372             | 117                      | 47      | 3.1             |
| GNC                                       | 29 281  | 14.065              | 6,324           | 3,102                    | 5,790   | 19.8            |
| CN2                                       | 2.386   | 1,403               | 576             | 236                      | 171     | 7.2             |
| 2   | 2 042   | 1.187               | 495             | 199                      | 161     | 7.9             |
| ш: <u>&gt;</u> Х                          | 7,652   | 4,263               | 1,543           | 712                      | 1,134   | 14.8            |
| 7. S. | 14.575  | 5,911               | 3,117           | 1,652                    | 3,895   | 26.7            |
| ); N                                      | 2.305   | 1,082               | 532             | 285                      | 406     | 17.6            |
| **************************************    | 321     | 219                 | 61              | 18                       | 23      | 7.2             |
| nge                                       | 32.363  | 17.782              | 4,876           | 3,369                    | 6,336   | 19.6            |
|   | 1.703   | 865                 | 410             | 201                      | 227     | 13.3            |
| 7 Z                                       | 6.284   | 4.202               | 1,249           | 505                      | 328     | 5.2             |
| u.  | 19,512  | 099'6               | 2,209           | 2,251                    | 5,392   | 27.6            |
| N V d                                     | 2,252   | 1,389               | 463             | 189                      | 211     | 9.4             |
| W Ad                                      | 2,077   | 1,443               | 407             | 164                      | 63      | 3.0             |
|   | 535     | 223                 | 138             | 29                       | 115     | 21.5            |
| Ħ   | 16.537  | 10.189              | 2,593           | 935                      | 2,820   | 17.1            |
|   | 3.253   | 2.181               | 705             | 188                      | 179     | 5.5             |
| III C                                     | 1.887   | 1,174               | 294             | 182                      | 237     | 12.6            |
| I W                                       | 1.104   | 708                 | 256             | 105                      | 35      | 3.2             |
| M CN                                      | 1,067   | 748                 | 212             | 69                       | 38      | 3.6             |
|   | 3,182   | 2,255               | 292             | 191                      | 169     | က်              |
| VA:                                       | 1,858   | 1,536               | 193             | 64                       | 65      | 3.5             |
| z k                                       | 658     | 529                 | 92              | 23                       | 14      | 2.1             |
| N/W                                       | 474     | 357                 | 79              | 23                       | 15      | 3.2             |
| S,VW                                      | 3,054   | 701                 | 195             | 06                       | 2,068   | 67.7            |

Table C-6. (September 30, 2011—Continued)

|   |               |                     |                 | Length of Time Pending | Ďi              |           |
|---|---------------|---------------------|-----------------|------------------------|-----------------|-----------|
|   |               |                     |                 |                        | 3 Years or More | or More   |
| Circuit and District                    | Total         | Less Than 1<br>Year | 1 to 2<br>Years | 2 to 3<br>Years        | Number          | Percent 1 |
|   |               |                     |                 |                        |                 |           |
| 7                                       | 29.457        | 17,527              | 6,965           | 3,005                  | 1,960           | 6.7       |
| ביה ע                                   | 8 178         | 2.622               | 2,832           | 1,663                  | 1,061           | 13.0      |
| n z                                     | 924           | 550                 | 222             | 99                     | 86              | 6.3       |
|   | 2300          | 1.570               | 522             | 195                    | 103             | £.4       |
| LA,w                                    | 2,550         | 809                 | 179             | 45                     | 25              | 2.9       |
| NG, N                                   | 1 023         | 1311                | 386             | 144                    | 82              | 4.3       |
| MS,S                                    | 1,923         | 2087                | 683             | 211                    | 59              | 1.5       |
| ZXL                                     | 4,033         | 2,000               | 736             | 273                    | 166             | 5.1       |
| X,E                                     | 0,24 <i>1</i> | 3 909               | 986             | 298                    | 324             | 5.9       |
| v,X,W<br>XX,W                           | 2,374         | 1,798               | 412             | 110                    | 54              | 2.3       |
|   | 30            | 46.963              | 9EV V           | 2.025                  | 1,715           | 7.3       |
| бтн                                     | 23,439        | 19,263              | ost,            | 90                     | , 76            | 5.0       |
| KY,E                                    | 1,532         | 201,1               | 316             | 161                    | 75              | 5.5       |
| KY,W                                    | 1,353         | 108                 | 010             | . 86.<br>384           | 8000            | 7.8       |
| MI,E                                    | 5,075         | 3,323               | ס מנים          | 117                    | 48              | 9.1       |
| MI,W                                    | 1,534         | 1,016               | 200             | 100                    | 5.2             | 9.2       |
| OH,N                                    | 5,940         | 3,989               | /88<br>(LI)     | 100                    | 163             |           |
| S'HO                                    | 2,685         | 1,802               | 200             | 791                    | 25              | : or      |
| TN,FI                                   | 1,728         | 1,045               | 424             | 202                    | 700             | 200       |
| N.Z.                                    | 1,849         | 392                 | 319             | 164                    | 4/0             | 1.00      |
| TN,W                                    | 1,743         | 1,191               | 341             | 140                    |                 | i,        |
| i saar                                  | 736 76        | 14.983              | 6,659           | 1,280                  | 1,445           | 5.9       |
| HI/ :::                                 | 100,100       | 5 448               | 1,714           | 797                    | 1,163           | 12.7      |
| Z (                                     | 3,122         | 740                 | 274             | 68                     | 54              | 4.7       |
| : <del> </del> ; :                      | 761,1         | 5: 4                | 3.568           | 89                     | 45              | 0.5       |
| [-,s                                    | 1,659         | 1049                | 396             | 131                    | 83              | 5.0       |
| Z. Z.                                   | 2.165         | 1.602               | 411             | 91                     | 61              | 2.8       |
| מ'או                                    | 1 045         | 694                 | 217             | 26                     | 37              | 3.5       |
| WI,W                                    | 631           | 543                 | 79              | 7                      | 2               | 0.3       |
|   | 21 119        | 9.531               | 3,917           | 1,628                  | 6,043           | 28.6      |
| ב                                       | 780 a         | 1 674               | 1.199           | 669                    | 5,412           | 60.2      |
| AR,E                                    | 970           | 788                 | 135             | 35                     | 18              | 1.8       |
| AH,W                                    | 970           | 2, c                | 111             | 45                     | 16              | 3.3       |
| N,A                                     | of t          | 3.50<br>RCC         | 122             | 28                     | 20              | 3.4       |
| IA,S                                    | CSC C         | 423                 | 1 50 1          | 297                    | 154             | 4.0       |
| MN                                      | 3,831         | 2,283               | 502             | 379                    | 275             | 6.8       |
| MO,E                                    | 3,095         | 1,739               | 201             | 979                    | 5,5             | 2.9       |
| MO,W                                    | 1,955         | 25c,1               | 116             | )<br>%                 | 28              | 4.9       |
| NIN | 269           | 402                 | 2 5             | 2 -                    | £               | 7.2       |
| QN                                      | 508           | 138                 | 0 40            | 2 6                    | 5. 40           | 11.7      |
| SD                                      | 418           | 233                 | 000             | 3                      | ?               |           |

Table C-6. (September 30, 2011—Continued)

| Circuit and District         Total         Least Than 1         1 to 2         2 to 3         Number         3 Years or More result           AK         2400         1,640         6,732         2,476         1,70         2,660         7.7           CAL         2,400         1,640         6,73         2,476         1,70         3.6         3.6           CAL         2,400         1,640         6,77         1,70         6,77         1,70         3.6         3.6           CAL         2,400         1,640         6,77         1,70         6,77         1,70         3.6   |                      |        |                     |                 | Feliation of time I citating |         |         |
|--|----------------------|--------|---------------------|-----------------|------------------------------|---------|---------|
| Cycurt and District         Total         Less Than 1         110.2         2.043         Number         Person           97H         2,897         2,897         1,896         6,122         2,876         1,700         2,890           97H         2,897         1,896         6,27         1,701         5,70         1,702         2,590           1,610         5,77         1,896         6,57         7,71         6,70         1,70         5,16         6,77         1,70   |                      |        |                     |                 |                              | 3 Years | or More |
| 9TH         39,947         26,000         61,122         2,876         1,004         6,132         2,876         1,700         5,900         1,700         6,519         1,500         6,519         1,500         1,700         6,519         1,500         1,510         6,67         1,702         1,510         6,67         1,702         1,510         6,67         1,702         1,510         6,67         1,702         1,510         6,67         1,702         1,510         6,67         1,702         1,510         6,67         7,712         1,702         1,702         1,702         1,702         1,702         1,702         1,702         1,702         1,702         1,702         1,702         1,702         1,703         1,702         1,703  | Circuit and District | Total  | Less Than 1<br>Year | 1 to 2<br>Years | 2 to 3<br>Years              |         |         |
| 170   2.00   1 | Πω                   | 30 047 | 26.009              | 8.132           | 2,876                        | 2,930   | 7.3     |
| 1,985   1,98 |                      | 478    | 195                 | 87              | , 26                         | 170     | 35.6    |
| 1,104   5,10   | AN<br>A7             | 2.880  | 1,985               | 626             | 184                          | 85      | 3.0     |
| 1,000,   1 | N O                  | 5.870  | 3,703               | 1,104           | 547                          | 516     | 8.8     |
| 10,619   7,512   1,529   501   667   777   785   777   776 | т.(.С.)<br>П 4.С.    | 6.519  | 3,560               | 1,610           | 637                          | 712     | 10.9    |
| 1,797   555   207   176   177   177   178   17 | 1,¢0                 | 10,619 | 7,512               | 1,939           | 501                          | 299     | 6.3     |
| Total  | C.A.C.               | 2,715  | 1,797               | 535             | 207                          | 176     | 6.5     |
| Part   177   45   48   48   48   48   48   48   48   | );<br>=              | 717    | 200                 | 166             | 36                           | 15      | 2.1     |
| Harman   | : ⊆                  | 735    | 464                 | 171             | 45                           | 49      | 6.7     |
| 1,000  | ŢM                   | 461    | 316                 | 78              | 23                           | 44      | 9.5     |
| 1542   495   160   106     2,303   1,542   495   496   196   196     2,474   1,866   342   110   156     1,404   2,313   1,746   1,7 |                      | 3.249  | 1,961               | 111             | 332                          | 179     | 5.5     |
| The control of the  |                      | 2.303  | 1,542               | 495             | 160                          | 106     | 4.6     |
| 1,866   342   110   156   15 | WA E                 | 787    | 552                 | 169             | 36                           | 30      | 3.8     |
| OTH         9,374         6,622         1,658         655         439           OTH         9,374         6,622         1,658         655         439           1,006         9,49         24         1,78         348         169         58           1,11         774         215         67         101         109         44           1,107         774         216         82         44         44         44           1,207         951         177         36         149         44         44           1,507         951         1,77         36         44         44         44           1,507         951         1,77         36         44         44         44         44           1,174         3,408         1,1862         44         46         6         6         44         44           1,087         7,187         1,187         1,187         1,187         1,187         1,187         44           1,087         7,187         1,187         1,187         1,187         1,187         1,187         1,187         1,187         1,187         1,187         1,187         1,187         1,1   | WA W                 | 2.474  | 1,866               | 342             | 110                          | 156     | 6.3     |
| 176   1678   1 | Wei le               | 64     | 35                  | £               |                              | 7       | 10.9    |
| 17H         6,622         1,688         655         438         439         58         438         58         438         58         58         438         58  | IWN                  | 92     | 21                  | 16              | 21                           | 18      | 23.7    |
| 10TH         9,374         6,622         1,658         655         438           2,313         1,768         348         139         58           1,406         9,49         247         101         109           1,111         774         215         67         55           1,111         774         215         67         55           1,126         613         66         19         44           1,285         951         171         36         49           1,655         930         405         6         49           1,655         339         286         40         6         5           1774         34,208         18,652         4,526         1,556         9,474           5,003         3,510         1,197         139         157           677         4,94         1,218         778         8,971           1,561         4,644         1,218         778         8,971           4,544         3,885         66         113         86           3,795         2,895         66         171         8,971           4,774         177         171   |                      |        |                     |                 |                              |         | !       |
| 2,313     1,766     348     199     58       1,406     949     247     101     109       1,406     649     247     101     109       1,111     774     215     67     55       438     349     66     19     44       438     349     66     19     44       1,207     951     171     36     49       1,655     930     405     205     115       339     288     40     6     5       1,174     3,4208     1,197     1,39     157       1,087     715     246     86     40       1,087     715     246     86     40       1,745     1,209     312     164     60       1,745     1,209     312     164     60       1,5611     4,644     1,218     778     89       4,54     3,885     466     113     89       50     774     58     36       90     777     594     171     58       90     777     594     171     171     19       11     777     594     171     171     171     19   | 10TH                 | 9,374  | 6,622               | 1,658           | 655                          | 439     | 4.7     |
| 1,406     949     247     101     109       1,111     774     215     67     55       1,111     774     166     82     44       438     349     66     19     44       438     349     66     19     44       1,207     951     171     36     49       1,655     930     405     205     115       339     288     405     6     115       5,003     3,510     1,197     139     157       1,087     775     496     1,197     139     26       1,745     1,209     315     40     60       1,541     4,644     1,218     778     8,971       4,544     3,885     466     113     80       4,544     3,885     466     113     80       4,544     171     58     36       777     594     171     58     36       777     594     171     58     36       199     777     594     171     59     19   | 00                   | 2.313  | 1,768               | 348             | 139                          | 58      | 2.5     |
| 1111     774     215     67     55       905     613     166     82     44       438     349     66     19     4       438     349     66     19     4       1,655     930     405     205     115       1,655     930     406     6     5       288     4,526     1,556     9,474       5,003     3,510     1,197     139     157       1,047     7,15     246     86     40       1,745     1,209     312     164     60       1,5611     4,644     1,218     778     8,971       4,544     3,885     661     154     8,971       4,544     3,885     661     154     85       9,795     2,895     661     154     85       9,795     774     139     25     19       777     594     139     25     19  | S X                  | 1,406  | 949                 | 247             | 101                          | 109     | 7.8     |
| 117H     905     613     166     82     44       1,207     951     171     36     49       1,207     951     171     36     49       1,655     930     405     205     115       339     288     40     6     5       4,603     1,197     1,39     157       1,087     715     246     86     40       677     496     116     39     26       677     4,544     1,218     778     8,971       4,544     3,885     661     113     89       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     171     58     36       96     704     177     5   | ) <u>N</u>           | 1,111  | 774                 | 215             | 29                           | 55      | 5.0     |
| 11,207     951     171     36     4       11,207     951     171     36     49       11,655     930     405     205     115       339     288     4,526     1,556     9,474       5,003     3,510     1,197     139     157       1,087     715     246     86     40       677     496     116     39     26       677     1,209     312     164     60       1,745     1,209     312     164     8,971       4,544     3,885     466     113     89       3,795     2,885     661     171     58       9,795     2,704     171     58     36       777     594     139     25     19   | N X C                | 902    | 613                 | 166             | 82                           | 44      | 4.9     |
| 1,207     951     171     36     49       1,655     930     405     205     115       339     288     4,66     6     5       5,003     3,510     1,197     139     157       1,087     715     246     86     40       677     496     116     39     26       1,745     1,209     312     164     60       1,5611     4,644     1,218     778     80       4,544     3,885     466     113     80       969     704     171     58     36       777     594     139     25     19   | т.;;;<br>П           | 438    | 349                 | 99              | 19                           | 4       | 6.0     |
| 1,655     930     405     205     115       339     288     40     6     5       5,003     3,510     1,197     139     157       1,087     715     246     86     40       677     496     116     39     26       1,745     1,209     312     164     60       15,611     4,644     1,218     778     80       4,544     3,885     661     113     80       969     704     171     58     36       777     594     139     25     19   | ان: O<br>ک کا        | 1.207  | 951                 | 171             | 36                           | . 49    | 4.1     |
| 11TH     34,208     18,652     4,526     1,556     9,474       5,003     3,510     1,197     139     157       1,087     715     246     86     40       677     496     116     39     26       1,745     1,209     312     164     60       15,611     4,644     1,218     778     89       4,544     3,885     466     113     80       969     704     171     58     36       777     594     139     25     19   | ::::                 | 1,655  | 930                 | 405             | 205                          | 115     | 6.9     |
| 11TH         34,208         18,652         4,526         1,556         9,474           5,003         3,510         1,197         139         157           1,087         715         246         86         40           677         496         116         39         26           1,745         1,209         312         164         60           15,611         4,644         1,218         778         8,971           4,544         3,885         466         113         80           3,795         2,895         661         154         85           969         704         171         58         36         7           777         594         139         25         19         19  | WY                   | 339    | 288                 | 40              | φ                            | ហ       | 1.5     |
| 5,003         3,510         1,197         139         157           1,087         715         246         86         40           1,087         715         246         86         40           1,745         1,209         312         164         60           1,745         1,209         312         164         60           4,544         1,218         778         8,971           4,544         3,885         661         113         80           3,75         2,895         661         171         58         36           777         594         139         25         19  | 7<br>7               | 34 208 | 18.652              | 4,526           | 1,556                        | 9,474   | 27.7    |
| 1,087         715         246         86         40           677         496         116         39         26           1,745         1,209         312         164         60           1,5611         4,644         1,218         778         8,971           4,544         3,885         466         113         80           3,795         2,895         661         154         85           969         704         171         58         36           777         594         139         25         19  | N 14                 | 5.003  | 3,510               | 1,197           | 139                          | 157     | 3.1     |
| 677         496         116         39         26           1,745         1,209         312         164         60           15,611         4,644         1,218         778         8,971           4,544         3,885         466         113         80           3,795         2,895         661         154         85           969         704         171         58         36           777         594         139         25         19  | M IV                 | 1.087  | 715                 | 246             | 98                           | 40      | 3.7     |
| 1,745     1,209     312     164     60       15,611     4,644     1,218     778     8,971       4,544     3,885     466     113     80       3,795     2,895     661     154     85       969     704     171     58     36     ,       777     594     139     25     19  | AL, 181              | 229    | 496                 | 116             | 68                           | 26      | 3.8     |
| 4,644     1,218     778     8,971       4,544     3,885     466     113     80       3,795     2,895     661     154     85       969     704     171     58     36     ,       777     594     139     25     19  | ) i ii               | 1,745  | 1,209               | 312             | 164                          | 09      | 3.4     |
| 4,544     3,885     466     113     80       3,795     2,895     661     154     85       969     704     171     58     36     ,       777     594     139     25     19  | . Z                  | 15,611 | 4,644               | 1,218           | 778                          | 8,971   | 57.5    |
| 3,795     2,895     661     154     85       969     704     171     58     36     ,       777     594     139     25     19   | i u                  | 4,544  | 3,885               | 466             | 113                          | 80      | 1.8     |
| 969     704     171     58     36     ,       777     594     139     25     19  | ) N<br>N<br>N        | 3,795  | 2,895               | 661             | 154                          | 85      | 2.2     |
| 777 594 139 25 19  | N AC                 | 696    | 704                 | 171             | 58                           | 36      | 3.7     |
|  |                      | 777    | 594                 | 139             | 25                           | 19      | 2.4     |

NOTE: Includes cases filed in previous years as consolidated cases that thereafter were severed into individual cases. Percent not computed when fewer than 10 cases reported.

161

U.S. District Courts—Median Time Intervals from Filing to Trial for Civil Cases in Which Trials Were Completed, by District, During the 12-Month Period Ending September 30, 2011 Table T-3.

|  | Tota  | Total Trials                           | Nonjur              | Nonjury Trials                                    | Jun                 | Jury Trials                                       |
|--|---|--|---------------------|---|---------------------|---|
| Circuit and District                     | Number<br>of Trials   | Median Time<br>Interval<br>in Months 1 | Number<br>of Trials | Median Time<br>Interval<br>in Months <sup>1</sup> | Number<br>of Trials | Median Time<br>Interval<br>In Months <sup>1</sup> |
| TOTAL                                    | 2,946   | 24.8                                   | 872                 | 21.8  | 2,074               | 26.1  |
| DC                                       | 31  | 39.7                                   | œ                   | •   | 23                  | 36.7  |
| 1ST                                      | 102   | 25.5                                   | 25                  | 24.2  | 77                  | 25.9  |
|  | ១ ម   | 31 -                                   | 2 5                 | 24.2  | ,<br>40             | 33.5  |
| Y I                                      | 5 4   | 19.4                                   | ກຸເດ                | ,   | თ                   | ,   |
|  | 0 ;   | 28.7                                   | <b>←</b> 0          |   | ත දැ                | 25.0  |
|  | <u>+</u>  | )<br>)<br>                             | 1 6                 | 6   | 356                 | 37.1  |
| ZND                                      | 338   | 35.7                                   | 103                 | 34.1  | <b>6</b>            | 36.3  |
| CT                                       | 44  | 35.8                                   | Ž 6                 | 1.40  | 2 ° 6               | 45.1  |
| Z 11 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 4.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7.5<br>7 | 32.9                                   | 33.0                | 35.6  | 88                  | 31.6  |
| ⊔ ','N<br>N > N                          | 114   | 30.6                                   | 49                  | 27.2  | 65                  | 35.7  |
| O, IN                                    | - <b>ຜ</b>  | 1                                      | 2                   | •   | 4                   | 1   |
| (A)                                      | 7   | ,                                      | -                   |   | 9                   | 1   |
|  | 283   | 27.5                                   | 74                  | 22.2  | 189                 | 32.2  |
| SAU<br>OF                                | 3.5   | 28.1                                   | 12                  | 23.4  | 19                  | 40.6  |
| ] I                                      | 59  | 43.6                                   | 11                  | 41.0  | 48                  | 44.0  |
| PAE                                      | 66  | 20.4                                   | 59                  | 17.4  | . 20                | 22.3  |
| PA,M                                     | 26  | 29.2                                   | 9                   | 1   | 50                  | 31.8  |
| PA,W                                     | 31  | 35.3                                   | ស                   | • •   | 56                  | 35.6  |
| , IN                                     | 17  | 34.6                                   | -1                  | 32.0  | ဖ                   | ,   |
| H  | 202   | 19.5                                   | 81                  | 19.1  | 121                 | 19.7  |
| OM OM                                    | 32  | 31.2                                   | <del>-</del>        | 26.5  | 21                  | 37.4  |
| NO.                                      | 17  | 23.8                                   | 15                  | 23.8  | C1 C                |   |
| NC,M                                     | ιΩ  | •                                      | 5                   | ı   | ,<br>m (            | ' (   |
| NC,W                                     |   | 16.7                                   | - l                 | ' 6   | 10                  | 16.3  |
| SC                                       | 45  | 24.6                                   | 35                  | 24.9  | 000                 | 4 6.00<br>4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| VA,E                                     | 51  | 12.8                                   | , Z3                | 4.71  | 13                  | 13.1  |
| W.XX                                     | ۲<br>ک  | 10.0                                   | - ო                 | •   | . 64                | •   |
| WV,S<br>WV,S                             | 16  | 21.6                                   | 4                   | 1   | 12                  | 21.6  |

Table T-3. (September 30, 2011—Continued)

|                                      | Tota                | Total Trials                                      | Nonjury Trials      | Trials  | Jur                 | Jury Trials                                       |
|--------------------------------------|---------------------|---|---------------------|---|---------------------|---|
| Gircuit and District                 | Number<br>of Trials | Median Time<br>Interval<br>in Months <sup>1</sup> | Number<br>of Trials | Median Time<br>Interval<br>in Months <sup>1</sup> | Number<br>of Trials | Median Time<br>Interval<br>In Months <sup>1</sup> |
|                                      | 200                 | p 00  | 143                 | 19.4  | 249                 | 21.8  |
| HIG L                                | 337<br>88           | 17.8  | 98                  | 15.5  | 30                  | 18.5  |
| Д<br>Д                               | 2 2                 | 31.8  | 4                   |   | 13                  | 28.2  |
| - A.M                                | : E                 | 24.9  | 20                  | 27.2  | 13                  | 16.7  |
| ۸٬÷                                  | <u> </u>            | 24.3  | 2                   | 1   | 17                  | 24.6  |
| MO,IN                                | 44                  | 19.7  | თ                   | ı   | 35                  | 19.7  |
| S, SH                                | 47                  | 20.2  | =                   | 17.1  | 36                  | 22.0  |
| z, u<br>Z, F                         | 34                  | 23.7  | ဖ                   | ,   | 28                  | 24.3  |
| بر <del>۱</del> کر <del>۱</del> کر ۲ | S                   | 20.1  | 37                  | 19.4  | 28                  | 21.3  |
| TX,W                                 | 37                  | 15.9  | 18                  | 17.4  | 19                  | 5.21  |
|                                      | 240                 | 23.7  | <u></u>             | 24.5  | 168                 | 23.5  |
| EIO 1                                | 213<br>++           | 23.6  | ; ~                 | ,   | თ                   | 1   |
| KY,E                                 | - t                 | 25.53   | ı m                 | •   | 12                  | 24.7  |
| ۷۸,۲۸<br>۱۳۶۲ ا                      | . r                 | 23.4  | 12                  | 22.6  | 42                  | 24.7  |
| M1, E                                | 1 2                 | 28.6  | က                   | •   | <b>б</b>            | 1   |
| V. 181                               | i 75                | 20.1  | 7                   | 1   | 24                  | 20.0  |
| <u>z</u> ω                           | - oc                | 26.4  | 9                   | ı   | 23                  | 26.4  |
| D F                                  | 17                  | 24.1  | က                   | •   | 14                  | 23.8  |
| 1                                    | . 60                | 22.7  | 7                   | ı   | F                   | 22.7  |
|                                      | 32                  | 22.6  | 8                   | •   | 24                  | 20.9  |
|                                      | c c                 | 986   | 36                  | 29.8  | 207                 | 28.4  |
| H                                    | 243                 | 28 C  | 55 8                | 30.3  | 125                 | 27.9  |
| Z ()                                 | 147                 |   | <b>'</b>            | 1   | 17                  | 38.5  |
|                                      | - 8                 | 22.6  | 9                   | •   | 14                  | 21.9  |
| ັ້ງ <u>ຊ</u>                         | 9 6                 | 34.1  | 1                   | 1   | 10                  | 34.1  |
| Z (7)                                | 25                  | 30.5  | 9                   | •   | 19                  | 30.9  |
| ) H                                  | 0                   | ı   | 2                   | ı   | 7                   |   |
| W,IW                                 | 15                  | 14.4  | 1                   | •   | 15                  | 14,4  |
| 7<br>6                               | 166                 | 25.0  | 39                  | 23.7  | 127                 | 25.6  |
| E 0                                  | 000                 | 22.4  | တ                   | 1   | 23                  | 23.9  |
| AA,A<br>AB W                         | 14                  | 19.0  | 2                   | •   | 12                  | 17.4  |
| Z                                    | 8                   |   | က                   | . <b>1</b>  | ָרְ תּי             | ' + C   |
| A,S                                  | 15                  | 23.1  | 41                  |   | 11                  | 23.1<br>24.8                                      |
| MN                                   | 833                 | 25.0  | ~ 0                 |   | 2 5                 | 30.9  |
| MO,E                                 | 15                  | 29.7  | 1 61                | t   | 13                  | 27.9  |
| :<br>Э<br>Ш<br>Z                     | 16                  | 21.7  | _                   | •   | თ (                 | 1 1   |
| ND                                   | 4                   |   | Ο τ                 | • '   | / LC                |   |
| SD                                   | ω                   | ı   | _                   |   | •                   |   |

Table T-3. (September 30, 2011—Continued)

|                                       | Tota                | Total Trials                           | Nonjury Trials      | / Trials                               | np                  | Jury Trials                                       |
|---------------------------------------|---------------------|--|---------------------|--|---------------------|---|
| Circuit and District                  | Number<br>of Trials | Median Time<br>Interval<br>in Months 1 | Number<br>of Trials | Median Time<br>Interval<br>in Months 1 | Number<br>of Trials | Median Time<br>Interval<br>In Months <sup>1</sup> |
| ИДВ                                   | 483                 | 25.2                                   | 163                 | 20.0                                   | 320                 | 28.4  |
| בוה אל                                | 0                   | i '                                    | •                   | 1                                      | 2                   | ı   |
| AN<br>A7                              | 4 E                 | 30.2                                   | 10                  | 27.3                                   | 21                  | 31.7  |
| 7 2                                   |                     | 34.3                                   | 17                  | 23.0                                   | 39                  | 35.6  |
| Z L                                   | , r                 | 43.6                                   | 14                  | 48.0                                   | 41                  | 41.0  |
| п <del>(</del>                        | 153                 | 7.61                                   | 28                  | 15.9                                   | 96                  | 21.3  |
| ) v                                   | 5 6                 | 35.1                                   | , <b>&amp;</b>      | 1                                      | 23                  | 36.6  |
| χ.<br>Σ.                              | 16                  | · က<br>• တ                             | 12                  | 6.1                                    | 4                   | ł   |
| = ⊆                                   | : 01                | 23.0                                   | က                   | 1                                      | 7                   | t   |
| Į.                                    | 4                   | •                                      | Ø                   | ı                                      | 2                   |   |
| > > Z                                 | 34                  | 36.3                                   | 6                   | i                                      | 25                  | 28.4  |
| . O                                   | 33                  | 28.9                                   | 8                   |  | 72                  | 29.0  |
| WAE                                   | 12                  | 23.2                                   | υ                   | 1 .                                    | 2                   | ' (   |
| WA.W                                  | 45                  | 19.0                                   | 16                  | 16.1                                   | 59                  | 2.61  |
| GUAM                                  | ,                   |  | ,                   |  | ı                   | ı   |
| NMI                                   | <b>1</b> -          |  | <del></del>         | •                                      |                     | •   |
| 11407                                 | 467                 | 8 70                                   | 41                  | 25.6                                   | 116                 | 24.6  |
| H101                                  | 151                 | 7.90                                   | : <del>t</del>      | 29.2                                   | 31                  | 26.2  |
| 2 0                                   | , c                 | 25.7                                   | က                   | •                                      | 20                  | 24.7  |
| NA<br>NA                              | 2.5                 | 28.7                                   | 4                   | 1                                      | 17                  | 26.1  |
| 2 X                                   | ; =                 | 21.7                                   | 7                   | •                                      | <b>o</b>            | 1   |
| Z Z                                   | . ત                 | J                                      | ,                   | ı                                      | •                   | 1 1   |
| × × × × × × × × × × × × × × × × × × × | 18                  | 13.4                                   | ო                   | 1                                      | ្ត                  | 16.5  |
|                                       | 24                  | 32.9                                   | 10                  | 24.8                                   | 14                  | 34.2  |
| WY                                    | 12                  | 11.7                                   | က                   | ī                                      | တ                   | •   |
| į                                     | Č                   | Ţ                                      | 708                 | 18.2                                   | 242                 | 22.3  |
| HI11                                  | 350                 | 1.12                                   | 2                   | ļ '                                    | 41                  | 18.6  |
| AL,N                                  | 0 (                 |  | • •                 | ·                                      | . 6                 | 18.5  |
| AL,M                                  | <u> </u>            | 9.0                                    | - 1                 | ,                                      | ī u                 | , '   |
| AL,S                                  | 12                  | 16.8                                   | ~ ;                 | 0 7                                    | ) (î                | 25.0  |
| FL,N                                  | 23                  | 20.1                                   | 0-0                 | 7.00                                   | 2 ជ                 | )<br>   |
| FL,M                                  | 80                  | 22.1                                   | N (7                | Z0.7                                   | 32<br>26            | 17.7  |
| FLS                                   | 91                  | 17.2                                   | 35                  | /-1                                    | ရှင်<br>(၁၈)        | 27.0  |
| SA,N                                  | 48                  | 29.9                                   | o ·                 | t                                      | מ<br>מ              | p:15  |
| GA.M                                  | 22                  | 20.3                                   | ∞                   | •                                      | 4 (                 | 20.3  |
| GA.S                                  | 13                  | 32.7                                   | ო                   | ı                                      | O.                  | 34.3  |
|                                       |                     |  |                     |  |                     |   |

NOTE: Includes trials conducted by district and appellate judges only. All trials conducted by magistrate judges are excluded. Excludes the following trials: land condemnation; forfeitures and penalty cases; prisoner petitions (habeas corpus, motions to vacate sentence under 28 U.S.C. 2255, hearings on evidentiary matters); bankruptcy petitions; and three-judge court cases. For civil cases resulting in completed trials, the median time is based on the original filing date and the date the trial was completed. For reopened civil cases resulting in second completed trials, the median time remains based on the original filing date and the date the trial was completed. The first intervals computed only for 10 or more trials.